STIC-Biot ch/ChemLib

From: Sent:

Steadman, David (AU1652) Saturday, July 13, 2002 5:42 AM STIC-Biotech/ChemLib

To:

Subject:

09/991,212 sequence search request

NAME: David Steadman

AU: 1652 Date:07/13/02

Office: 10D-04

Mailbox: 10C-01 M3

Case Serial #: 09/991,212

Please search the following sequences in commercial databases:

- 1) SEQ ID NO:1 (polypeptide sequence) against **nucleic acid** databases.
- 2) OLIGO search of SEQ ID NO:1 (polypeptide sequence) against **nucleic acid** databases.
- 3) SEQ ID NO:2 (polynucleotide sequence) against **nucleic acid** databases.
- 3) OLIGO search of SEQ ID NO:2 (polynucleotide sequence) against nucleic acid databases.

Please save search results to diskette.

Thank you very much.

David J. Steadman Art Unit 1652 Crystal Mall 1 Room 10D-04 703-308-3934

Edward Hart

Technicai Info. Specialist

STIC/Biotech

CMI 6B02 Tel: 305-9203

Searcher:
Phone:
Location:
Date Picked Up: <u>オルタ</u>
Date Completed:
Searcher Prep/Review:
Clerical:
Online time:

TYPE OF SEARCH:	
NA Sequences:	VENDOR/COST (where applic.) NEW DIALOG:
AA Sequences:	DIALOG:
Structures:	Questel/Orbit:
Bibliographic:	DRLink:
Litigation:	Lexis/Nexis:
Full text:	Sequence Sys.:
Patent Family:	WWW/Internet:
Other:	Other (specify):

Pending Nucleic Acid and/or Pending Amino Acid database searches now generate two sets of results. These databases were split into to two parts to reduce the time needed to update the databases daily. The split freed up more machine time for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions, .rnpm and .rnpn
Searches run against the Amino Acid Pending database produce two sets of results, with the extensions, .rapm and .rapn

The Pending database search results should not be left in the case because they contain data that is confidential.